



**Michelle Lujan Grisham**  
Governor

**Howie C. Morales**  
Lieutenant Governor

**NEW MEXICO  
ENVIRONMENT DEPARTMENT**

Ground Water Quality Bureau

1190 Saint Francis Drive / PO Box 5469  
Santa Fe, NM 87502-5469  
Phone (505) 827-2900 Fax (505) 827-2965  
[www.env.nm.gov](http://www.env.nm.gov)



**James C. Kenney**  
Cabinet Secretary

**Jennifer J. Pruett**  
Deputy Secretary

**PUBLIC NOTICE**

**Groundwater Discharge Permit Applications Submitted to the  
Department for Review – Input from Community Members  
Sought in Development of Public Involvement Plans  
November 13, 2020**

Dear Interested Party,

The New Mexico Environment Department (NMED) Ground Water Quality Bureau (GWQB) hereby provides notice pursuant to 20.6.2.3108 NMAC that the following Groundwater Discharge Permit applications have been submitted to NMED for review. Provided the applicant has met applicable requirements, NMED will propose for approval a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect groundwater quality for present and potential future use.

NMED develops a Public Involvement Plan (PIP) for each permitting action to plan to provide public participation opportunities and information that may be needed for the community to participate in a permitting process. NMED maintains facility-specific mailing lists for persons wishing to receive associated notices for a permitting action or to provide input in the development of a PIP. To learn more about a Discharge Permit and the permitting process or to be placed on a facility-specific mailing list, please contact the NMED Permit Contact at the telephone number or email address provided or address correspondence to the GWQB, PO Box 5469, Santa Fe, NM 87502-5469.

Due to the current Public Health Emergency under the Governor's Executive Order No. 2020-004, NMED Permit Contacts are teleworking from home and email is the best way to reach a Permit Contact. Public comments received by the Department by either email or US Mail are both considered to be written comments. You may also use the telephone number for a Permit Contact, as provided below, to leave a voicemail for the Permit Contact as each Permit Contact is able to check their voicemail remotely.

NMED hopes to protect the health of community members from potential exposure to COVID-19 and continue to involve all communities in agency decisions during the Public Health Emergency. Instead of placing a copy of the PIP for a permitting action in a public location, NMED will make the PIP available to the community by sending the PIP by email or US mail directly to any community member who requests a copy at no cost to the requester. You may request a copy of the PIP utilizing the Bureau contact information in this public notice. Please specify how you would like the document delivered. If you request a copy of a PIP, NMED will send a revised PIP if NMED updates the PIP in the future. If you have internet access, you can view any PIP, when it

becomes available, online at: <https://www.env.nm.gov/gwqb/public-involvement-plans/>. Additional measures to assure public involvement in agency decisions during the Public Health Emergency are currently being developed and NMED welcomes your input on how we can best involve your community in agency decisions. Please see the Community Member Public Involvement Plan Input Form below to provide input to NMED.

If you are a non-English speaker, do not speak English well, or if you have a disability, you may contact the NMED Permit Contact to request assistance, an interpreter, or an auxiliary aid in order to learn more about a Discharge Permit or the permitting process, or to participate in activities associated with the permitting process. To the extent possible, NMED will arrange for requested interpretation services and accommodations or services for persons with disabilities. Telephone conversation assistance is available through Relay New Mexico at no charge for people who are deaf, hard of hearing, or have difficulty speaking on the phone, by calling 1-800-659-1779; TTY users: 1-800-659-8331; Spanish: 1-800-327-1857. Telephone interpretation assistance for persons that are a non-English speaker or do not speak English well is available at no charge when calling NMED.

NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Parts 5 and 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, you may contact: Kathryn Becker, Non-Discrimination Coordinator, New Mexico Environment Department, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, [nd.coordinator@state.nm.us](mailto:nd.coordinator@state.nm.us). If you believe that you have been discriminated against with respect to a NMED program or activity, you may contact the Non-Discrimination Coordinator identified above or visit our website at <https://www.env.nm.gov/non-employee-discrimination-complaint-page/> to learn how and where to file a complaint of discrimination.

Sincerely,

  
Lochlin Farrell  
Ground Water Quality Bureau

**“How can I be of assistance?”**

Lochlin is available by telephone during normal business hours at **(505) 660-8061**. Lochlin can help you with questions regarding this public notice or public involvement and can arrange for an interpreter to be on the phone line for the duration of your call at no cost to you.

Enclosure: Community Member Public Involvement Plan Input Form  
Groundwater Discharge Permit Applications Submitted for Review



**New Mexico Environment Department  
Ground Water Quality Bureau  
Community Member Public Involvement Plan Input Form**

Public Notice 1 Published on November 13, 2020

If you would like to provide input to be considered by the Department in the development of a Public Involvement Plan, please fill out this form and send it to the NMED Permit Contact at the email address provided below or send by mail to GWQB, PO Box 5469, Santa Fe, NM 87502-5469. For comments regarding public involvement that are not specific to a particular permit, please send this form to Lochlin Farrell at [Lochlin.Farrell@state.nm.us](mailto:Lochlin.Farrell@state.nm.us), or mail to Lochlin Farrell, GWQB, PO Box 5469, Santa Fe, NM 87502-5469. This form is available online at <https://www.env.nm.gov/gwqb/public-notice/>. All written responses received by email or US Mail will become public record. If you have any questions or are having any difficulty completing the form, contact Lochlin Farrell at [Lochlin.Farrell@state.nm.us](mailto:Lochlin.Farrell@state.nm.us) or call between the hours of 8:00 a.m. to 5:00 p.m. Monday through Friday at 505-660-8061. Lochlin can arrange for an interpreter to be on the line for the duration of your call at no cost to you.

**Please write legibly**

Name \_\_\_\_\_

Email address \_\_\_\_\_

Mailing address \_\_\_\_\_

Telephone number \_\_\_\_\_

Your input is regarding Discharge Permit number \_\_\_\_\_

What circumstances or cultural considerations should NMED be considerate of when planning for public notice or outreach in your community?

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Please let us know how the members of your community, including those that do not have internet access, are staying in touch with one another during the Public Health Emergency. NMED would use this input to help assure equitable access to information provided to the community by NMED.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Please use the space below if you would like to nominate a local media outlet or community publication to carry notification when a draft permit is available for public comment or a meeting is planned. NMED will consider additional outreach for a permitting action as resources allow.

---

---

---

Please use the space below if you would like to nominate a local business or community space to have a copy of the public involvement plan available for viewing by your community. The business or community space must be accessible by public transportation, where applicable, and be accessible to persons who have a disability. If NMED determines that it would be safe to place documents in a public place, NMED will contact the business or community space to ask if they would be willing to serve in this capacity.

---

---

---

Please use the space below if you have other comments regarding public involvement of your community in the permitting process. Please remember to be specific about your recommendations and how the NMED can address any concerns. NMED will consider additional outreach for a permitting action as resources allow:

---

---

---

---

---

---

---

---

---

---

For questions or comments regarding this form, please contact Lochlin Farrell at [Lochlin.Farrell@state.nm.us](mailto:Lochlin.Farrell@state.nm.us) or (505) 660-8061.



New Mexico Environment Department Ground Water Quality Bureau  
 Public Notices published on November 13, 2020  
 Groundwater Discharge Permit Applications Submitted for Review

<b><u>Discharge Permit</u></b> <b>954</b>	<b><u>Facility</u></b> Paa-Ko Wastewater Treatment Plant		<b><u>Applicant</u></b> Derek Wartman, President Paa-Ko Communities Sewer Association 1717 Louisiana Blvd., NE Suite 111 Albuquerque, NM 87110	<b><u>NMED Permit Contact</u></b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b><u>Closest City</u></b> Sandia Park	<b><u>County</u></b> Bernalillo		

**Notice:** DP-954, Paa-Ko Wastewater Treatment Plant: Pa-Koo Communities Sewer Association proposes to renew the Discharge Permit for the discharge of up to 260,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 138 Paa-Ko Drive, Sandia Park, in Sections 4, 5, 6, 7 and 8, T11N, R06E, Bernalillo County. Groundwater most likely to be affected is at a depth of approximately 50 feet and had a pre-discharge total dissolved solids concentration of 89 milligrams per liter.

<b><u>Discharge Permit</u></b> <b>1206</b>	<b><u>Facility</u></b> North I-25 Corridor Reclamation and Reuse System and Bear Canyon Recharge Project		<b><u>Applicant</u></b> Mark Kelly, PE Compliance Division Manager Albuquerque Bernalillo County Water Utility Authority PO Box 568 Albuquerque, NM 87103	<b><u>NMED Permit Contact</u></b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b><u>Closest City</u></b> Albuquerque	<b><u>County</u></b> Bernalillo		

**Notice:** DP-1206, North I-25 Corridor Reclamation and Reuse System and Bear Canyon Recharge Project: the Albuquerque Bernalillo County Water Utility Authority proposes to renew the Discharge Permit for the discharge of up to 8.861 million gallons per day of industrial wastewater and treated surface water to a reuse system and aquifer recharge project. Potential contaminants from this type of discharge include organic and inorganic compounds. The facility is located at 9200 Jefferson Blvd NE, Albuquerque, and Sections 8, 11, 14, 15, 23, 24, and 25, T11N, R03E; Sections 17, 18, 19, 20, 27, 28, 29, 30, 31, and 33, T11N, R04E; and Section 7, T10N, R04E, Bernalillo County. Groundwater most likely to be affected is at a depth of approximately 150 to 450 feet and had a pre-discharge total dissolved solids concentration of 210 to 707 milligrams per liter.



<b>Discharge Permit</b> <b>1329</b>	<b>Facility</b> Bernalillo County Metropolitan Detention Center WWTP	<b>Applicant</b> Charles S. Leder, Manager Plant Operations Division 4201 2 <sup>nd</sup> Street SW Albuquerque, NM 87105	<b>NMED Permit Contact</b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b>Closest City</b> Albuquerque		

**Notice:** DP-1329, Bernalillo County Metropolitan Detention Center WWTP: Albuquerque Bernalillo County Water Utility Authority proposes to renew the Discharge Permit for the discharge of up to 212,600 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 5800 Shelly Road SW, Albuquerque, in Sections 17 and 18, T09N, R01E, Bernalillo County. Groundwater most likely to be affected is at a depth of approximately 855 feet and had a pre-discharge total dissolved solids concentration of 756 milligrams per liter.

<b>Discharge Permit</b> <b>1914</b>	<b>Facility</b> Rio Bravo Generating Station	<b>Applicant</b> Public Service Company of New Mexico 414 Silver Ave., SW - ER16 Albuquerque, NM 87102	<b>NMED Permit Contact</b> Melanie Sandoval Geoscientist – Supervisor UIC and Industrial Team Leader <a href="mailto:Melanie.Sandoval2@state.nm.us">Melanie.Sandoval2@state.nm.us</a> Telephone: (505) 660-7892
	<b>Closest City</b> Albuquerque		

**Notice:** DP-1914, Rio Bravo Generating Station: Public Service Company of New Mexico proposes to discharge up to 7,410 gallons per day of industrial wastewater to a disposal system. Potential contaminants from this type of discharge include sulfate, metals, organic and inorganic compounds. The facility is located at 725 Electric Avenue SE, Albuquerque, in Section 8, T09N, R03E, Bernalillo County. Groundwater most likely to be affected is at a depth of approximately 135 feet and had a pre-discharge total dissolved solids concentration of 660 milligrams per liter.

<b>Discharge Permit</b> <b>1921</b>	<b>Facility</b> Pilot Travel Center	<b>Applicant</b> Jory Cupp, Environmental Director Pilot Travel Centers 5508 Lonas Drive Knoxville, TN 37909	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Albuquerque		

**Notice:** DP-1921, Pilot Travel Center: Pilot Travel Center, LLC proposes the Discharge Permit for the discharge of up to 10,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at the intersection of Broadway Blvd and I-25, Albuquerque, in Section 31, T09N, R03E, Bernalillo County. Groundwater most likely to be affected is at a depth of approximately 104 feet and had a pre-discharge total dissolved solids concentration of 344 milligrams per liter.



<b>Discharge Permit</b>  <b>227</b>	<b>Facility</b> Corrales Farm		<b>Applicant</b> Mike Marley PO Box 1658 Roswell, NM 88202	<b>NMED Permit Contact</b> Sarah F. Schnell Geoscientist <a href="mailto:Sarah.Schnell@state.nm.us">Sarah.Schnell@state.nm.us</a> Telephone: (505) 222-9520
	<b>Closest City</b> Roswell	<b>County</b> Chaves		

**Notice:** DP-227, Corrales Farm proposes to renew the Discharge Permit for the discharge of up to 220,000 gallons per day of wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 6173 Corrales Rd., approximately 5 miles south of Roswell, in Sections 35 and 36, T11S, R24E, Chaves County. Groundwater most likely to be affected is at a depth of approximately 36 feet and had a pre-discharge total dissolved solids concentration of 3,900 milligrams per liter.

<b>Discharge Permit</b>  <b>837</b>	<b>Facility</b> Leprino Food Company		<b>Applicant</b> Don Doyle – Plant Manger Leprino Foods Company 5600 Omaha Rd. Roswell, NM 88201	<b>NMED Permit Contact</b> Matt Smith Geoscientist <a href="mailto:Matthew.Smith3@state.nm.us">Matthew.Smith3@state.nm.us</a> Telephone: (505) 827-2797
	<b>Closest City</b> Roswell	<b>County</b> Chaves		

**Notice:** DP-837: Leprino Foods Company proposes to modify the Discharge Permit for the discharge of up to 8,000 gallons per day of domestic wastewater to a treatment and disposal system. The modification consists of a change in the wastewater quality due to the discharge of up to 8,000 gpd of domestic wastewater to a new treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 5600 Omaha Road, Roswell, in Sections 26 and 35, T11S, R24E, Chaves County. Groundwater most likely to be affected is at a depth of approximately 38 feet and had a pre-discharge total dissolved solids concentration of 2,420 milligrams per liter.

<b>Discharge Permit</b>  <b>1093</b>	<b>Facility</b> Town of Dexter Wastewater Treatment Plant		<b>Applicant</b> The Honorable Mitch Daubert, Mayor Town of Dexter PO Box 249 Dexter, NM 88230	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Dexter	<b>County</b> Chaves		

**Notice:** DP-1093, Town of Dexter Wastewater Treatment Plant: Town of Dexter proposes to renew the Discharge Permit for the discharge of up to 200,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 6997 N Lincoln Road, Dexter, Chaves County. Groundwater most likely to be affected is at a depth of approximately 18 feet and had a pre-discharge total dissolved solids concentration of 2,800-3,600 milligrams per liter.



<b><u>Discharge Permit</u></b>  <b>1131</b>	<b><u>Facility</u></b> Par 5 Dairy		<b><u>Applicant</u></b> Mitch Visser Par 5 Dairy 6839 Old Chisum Trail Dexter, NM 88230	<b><u>NMED Permit Contact</u></b> Marc Bonem Environmental Scientist <a href="mailto:Marc.Bonem@state.nm.us">Marc.Bonem@state.nm.us</a> Telephone: (505) 827-2791
	<b><u>Closest City</u></b> Dexter	<b><u>County</u></b> Chaves		

**Notice:** DP-1131, Par 5 Dairy proposes to renew the Discharge Permit for the discharge of up to 160,000 gallons per day of wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 6839 Old Chisum Trail, approximately 3.5 miles northwest of Dexter, in Sections 35 and 36, T12S, R25E, Chaves County. Groundwater most likely to be affected is at a depth of approximately 44 feet and had a pre-discharge total dissolved solids concentration of 1,600 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>1728</b>	<b><u>Facility</u></b> Ruan Transport Hagerman		<b><u>Applicant</u></b> Morgan Schultz, Corporate Counsel 3100 Ruan Center 666 Grand Ave Des Moines, IA 50309	<b><u>NMED Permit Contact</u></b> Nancy McDuffie Agriculture Compliance Section Program Manager <a href="mailto:Nancy.McDuffie@state.nm.us">Nancy.McDuffie@state.nm.us</a> Telephone: (505) 222-9523
	<b><u>Closest City</u></b> Hagerman	<b><u>County</u></b> Chaves		

**Notice:** DP-1728: Ruan Transport Hagerman proposes to renew the Discharge Permit for the discharge of up to 7,000 gallons per day of agricultural wastewater from a truck wash. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 7723 Comax Rd., Hagerman, in Section 13, T14S, R25E and Section 20, T11S, R25E, Chaves County. Groundwater most likely to be affected is at a depth of approximately 120 feet and had a pre-discharge total dissolved solids concentration of 3,110 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>1766</b>	<b><u>Facility</u></b> Junior's Mobile RV Park		<b><u>Applicant</u></b> Tirson Nuñez, Owner 4242 S Main St Roswell, NM 88203	<b><u>NMED Permit Contact</u></b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b><u>Closest City</u></b> Roswell	<b><u>County</u></b> Chaves		

**Notice:** DP-1766, Junior's Mobile RV Park: Tirson Nuñez proposes to renew the Discharge Permit for the discharge of up to 6,715 gallons per day of domestic wastewater to a treatment and disposal systems. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 4242 S Main St, Roswell, Chaves County. Groundwater most likely to be affected is at a depth of approximately 200 feet and had a pre-discharge total dissolved solids concentration of 1,130 milligrams per liter.





New Mexico Environment Department Ground Water Quality Bureau  
 Public Notices published on November 13, 2020  
 Groundwater Discharge Permit Applications Submitted for Review

<b>Discharge Permit</b> <b>1831</b>	<b>Facility</b> Philmont Scout Ranch		<b>Applicant</b> Anna Fuchs, Compliance Manager Philmont Scout Ranch, Boy Scouts of America 17 Deer Run Road Cimarron, NM 87714	<b>NMED Permit Contact</b> Sandra Gabaldón Environmental Scientist <a href="mailto:Sandra.Gabaldon@state.nm.us">Sandra.Gabaldon@state.nm.us</a> Telephone: (505) 660-8164
	<b>Closest City</b> Cimarron	<b>County</b> Colfax		

**Notice:** DP-1831, Philmont Scout Ranch, Boy Scouts of America proposes to renew the Discharge Permit for the discharge of up to 160,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 17 Deer Run Road, Cimarron, NM, approximately 3.9 miles south of Cimarron, in the Beaubien and Miranda Land Grant, at latitude 36.65175° N, longitude -104.944338°. Groundwater most likely to be affected is at a depth of approximately 13.3 feet and had a pre-discharge total dissolved solids concentration of 375 milligrams per liter.

<b>Discharge Permit</b> <b>79</b>	<b>Facility</b> City of Clovis Wastewater Treatment Facility		<b>Applicant</b> Clint Bunch, Public Works Director City of Clovis 801 South Norris Clovis, NM 88101	<b>NMED Permit Contact</b> Sandra Gabaldón Environmental Scientist <a href="mailto:Sandra.Gabaldon@state.nm.us">Sandra.Gabaldon@state.nm.us</a> Telephone: (505) 660 8164
	<b>Closest City</b> Clovis	<b>County</b> Curry		

**Notice:** DP-79, City of Clovis Wastewater Treatment Facility proposes to renew and modify the Discharge Permit for the discharge of up to 8.0 million gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 879 CR-7, approximately 1.2 miles east of the intersection of US-70 and CR-7 in Clovis, in Section 33, T2N, R36E; Sections 6, 7, 8, 16, 17, 20, 21, 28, 29, 32, 33, 34, 36, T2N, R36E; Sections 1 and 2, T02N, R35E; Sections 1 and 36, T03N, R35E; Section 29, 30 and 32, T03N, R36E; Curry County. Groundwater most likely to be affected is at a depth of approximately 230-340 feet and had a pre-discharge total dissolved solids concentration of 350 milligrams per liter.

<b>Discharge Permit</b> <b>1277</b>	<b>Facility</b> Desert Sun Dairy		<b>Applicant</b> Darren Hanson Owner/Operator 1331 CR 6 Clovis, NM 88101	<b>NMED Permit Contact</b> Sarah F. Schnell Geoscientist <a href="mailto:Sarah.Schnell@state.nm.us">Sarah.Schnell@state.nm.us</a> Telephone: (505) 222-9520
	<b>Closest City</b> Clovis	<b>County</b> Curry		

**Notice:** DP-1277: Desert Sun Dairy proposes to renew the Discharge Permit for the discharge of up to 95,000 gallons per day of wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 1331 CR 6, approximately 5 miles southwest of Clovis, in Sections 3 and 10, Township 01N, Range 35E, Curry County. Groundwater most likely to be affected is at a depth of approximately 317 feet and had a pre-discharge total dissolved solids concentration of 420 milligrams per liter.



<b>Discharge Permit</b> <b>1508</b>	<b>Facility</b> Southwest Cheese		<b>Applicant</b> Deborah Abrego EHS Director Southwest Cheese 1141 Curry Road 4 Clovis, NM 88101	<b>NMED Permit Contact</b> Sarah F. Schnell Geoscientist <a href="mailto:Sarah.Schnell@state.nm.us">Sarah.Schnell@state.nm.us</a> Telephone: (505) 222-9520
	<b>Closest City</b> Clovis	<b>County</b> Curry		

**Notice:** DP-1508: Southwest Cheese proposes to renew and modify the Discharge Permit for the discharge of up to 2,713,000 gallons per day of combined cheese processing and reverse osmosis wastewater from the facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 1141 Curry Road 4, approximately 5 miles south of Clovis, Sections 12 and 13, T01N, R35E, and in Sections 7 and 18, T01N, R36E, Curry County. Groundwater most likely to be affected is at a depth of approximately 300 feet and had a pre-discharge total dissolved solids concentration of 400 milligrams per liter.

<b>Discharge Permit</b> <b>423</b>	<b>Facility</b> Biad Chili LTD Co.		<b>Applicant</b> Don R. Biad, Owner Baid Chili ltd Co. 2240 – A, Pepper Rd Las Cruces, NM 88007	<b>NMED Permit Contact</b> Steve Perez Acting Agriculture Team Leader <a href="mailto:Steve.Perez@state.nm.us">Steve.Perez@state.nm.us</a> Telephone: (505) 827-2434
	<b>Closest City</b> Las Cruces	<b>County</b> Doña Ana		

**Notice:** DP-423: Biad Chili LTD Co. proposes to renew the Discharge Permit for the discharge of up to 130,000 gallons per day of agricultural wastewater from a chile processing facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 8927 N. Hwy 185, approximately 1 mile south of Leasburg, in Section 31, T21S, R01E, and Section 6, T22S, R01E, Doña Ana County. Groundwater most likely to be affected is at a depth of approximately 9 feet and had a total dissolved solids concentration of 2,120 milligrams per liter.

<b>Discharge Permit</b> <b>504</b>	<b>Facility</b> Summer Winds Mobile Home Park		<b>Applicant</b> Don Dusatko, Owner PO Box 1846 Rancho Mirage, CA 92270	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Las Cruces	<b>County</b> Doña Ana		

**Notice:** DP-504, Summer Winds Mobile Home Park: Don Dusatko proposes to renew the Discharge Permit for closure activities of the domestic wastewater system that is are no longer being discharged to. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 4801 S Main Street, Las Cruces, Doña Ana County. Groundwater most likely to be affected is at a depth of approximately 30 feet and had a pre-discharge total dissolved solids concentration of 650 milligrams per liter.



New Mexico Environment Department Ground Water Quality Bureau  
 Public Notices published on November 13, 2020  
 Groundwater Discharge Permit Applications Submitted for Review

<b>Discharge Permit</b> <b>1008</b>	<b>Facility</b> Saputo Cheese USA		<b>Applicant</b> Debra A. Guzman Director of Environmental Affairs Saputo Cheese USA One Overlook Point Lincolnshire, IL 60069	<b>NMED Permit Contact</b> Steve Perez Acting Agriculture Team Leader <a href="mailto:Steve.Perez@state.nm.us">Steve.Perez@state.nm.us</a> Telephone: (505) 827-2434
	<b>Closest City</b> Las Cruces	<b>County</b> Doña Ana		

**Notice:** DP-1008: Saputo Cheese USA proposes to renew the Discharge Permit for the discharge of up to 440,000 gallons per day of wastewater from the production area of a cheese processing facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 355 South Crawford Blvd., approximately 10 miles west of Las Cruces, in Sections 35, T23S, R01W and Section 10, T24S, R01W, Doña Ana County. Groundwater most likely to be affected is at a depth of approximately 368 feet and had a total dissolved solids concentration of 1,030 milligrams per liter.

<b>Discharge Permit</b> <b>1819</b>	<b>Facility</b> Centennial High School		<b>Applicant</b> Bobby J. Stout Jr. Exec. Director PPD Las Cruces Public Schools 505 S. Main, Suite 249 Las Cruces, NM 88001	<b>NMED Permit Contact</b> Gerald Knutson Environmental Scientist <a href="mailto:Gerald.Knutson@state.nm.us">Gerald.Knutson@state.nm.us</a> Telephone: (505) 660-7189
	<b>Closest City</b> Las Cruces	<b>County</b> Doña Ana		

**Notice:** DP-1819, Centennial High School: Las Cruces Public Schools proposes to renew the Discharge Permit for the discharge of up to 150,000 gallons per day of reclaimed domestic wastewater for irrigation. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1950 S. Sonoma Ranch Blvd, within Las Cruces, in Section 14, T23S, R02E, Doña Ana County. Groundwater most likely to be affected is at a depth of approximately 370 feet and had a pre-discharge total dissolved solids concentration of 1,775 milligrams per liter.

<b>Discharge Permit</b> <b>1920</b>	<b>Facility</b> Nutrien Vado-Agro		<b>Applicant</b> Nutrien Ag Solutions, Inc. 5296 Harvest Lake Drive Loveland, CO 80538	<b>NMED Permit Contact</b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b>Closest City</b> Vado	<b>County</b> Doña Ana		

**Notice:** DP-1920, Nutrien Vado-Agro: Nutrien Ag Solutions, Inc. proposes to inject up to 18,870 gallons per day of remediation solution into groundwater for remediation purposes. Potential contaminants from this type of discharge include dissolved solids. The facility is located at 8601 Highway 478, Vado, in Section 20, T25S, R03E, Doña Ana County. Groundwater most likely to be affected is at a depth of approximately 11 feet and had a pre-discharge total dissolved solids concentration of 1,800 milligrams per liter.



<b>Discharge Permit</b> <b>765</b>	<b>Facility</b> J & M Dairy		<b>Applicant</b> Abel Villalpando c/o Carol Irvin 288 E. Ojibwa Rd. Dexter, NM 88230	<b>NMED Permit Contact</b> Marc Bonem Environmental Scientist <a href="mailto:Marc.Bonem@state.nm.us">Marc.Bonem@state.nm.us</a> Telephone: (505) 827-2791
	<b>Closest City</b> Artesia	<b>County</b> Eddy		

**Notice:** DP-765: J & M Dairy proposes to renew the Discharge Permit for the closure of a former dairy. No discharge will occur under this Discharge Permit, as dairy related operations have ceased. Contaminants of concern included nitrogen compounds. The facility and discharge locations are located at 456 N. 13th Street, approximately 3.7 miles north of Artesia, in Section 20, T16S, R26E, Eddy County. Groundwater most likely to be affected is at a depth of approximately 32 feet and had a pre-discharge total dissolved solids concentration of 2,250 milligrams per liter.

<b>Discharge Permit</b> <b>1884</b>	<b>Facility</b> Seco Spice #2 Artesia		<b>Applicant</b> Edward Ogaz, Manager Seco Spice #2 Artesia 76 E. Cottonwood Rd. Artesia, NM 88211	<b>NMED Permit Contact</b> Steve Perez Acting Agriculture Team Leader <a href="mailto:Steve.Perez@state.nm.us">Steve.Perez@state.nm.us</a> Telephone: (505) 827-2434
	<b>Closest City</b> Artesia	<b>County</b> Eddy		

**Notice:** DP-1884: Seco Spice #2 Artesia proposes the Discharge Permit for the discharge of up to 15,000 gallons per day of wastewater from the production area of a chile processing facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 76 E. Cottonwood Rd., approximately 6 miles northwest of Artesia, in Section 7, T16S, R26E, Eddy County. Groundwater most likely to be affected is at a depth of approximately 56 - 117 feet and had a total dissolved solids concentration of 2,220 milligrams per liter.

<b>Discharge Permit</b> <b>1919</b>	<b>Facility</b> Nutrien Artesia		<b>Applicant</b> Nutrien Ag Solutions, Inc. 5296 Harvest Lake Drive Loveland, CO 80538	<b>NMED Permit Contact</b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b>Closest City</b> Artesia	<b>County</b> Eddy		

**Notice:** DP-1919, Nutrien Artesia: Nutrien Ag Solutions, Inc. proposes to inject up to 3,300 gallons per day of remediation solution into groundwater for remediation purposes. Potential contaminants from this type of discharge include dissolved solids. The injection site is located at 103 East Mill Road, Artesia, in Section 5, T17S, R26E, Eddy County. Groundwater most likely to be affected is at a depth of approximately 25 feet and had a pre-discharge total dissolved solids concentration of 6,000 milligrams per liter.



<b><u>Discharge Permit</u></b>  <b>35</b>	<b><u>Facility</u></b> Town of Silver City Wastewater Treatment Plant		<b><u>Applicant</u></b> Robert M. Esqueda Utilities Director PO Box 1188 Silver City, NM 88062	<b><u>NMED Permit Contact</u></b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b><u>Closest City</u></b> Silver City	<b><u>County</u></b> Grant		

**Notice:** DP-35, Town of Silver City Wastewater Treatment Plant: Town of Silver City proposes to renew the Discharge Permit for the discharge of up to 3.2 million gallons per day of domestic wastewater from a treatment system to the San Vincente Arroyo and re-use areas. Potential contaminants from this type of discharge include nitrogen compounds and total dissolved solids. The facility is located at 1600 Filaree Road, approximately 4.25 miles southeast of Silver City, in Sections 14 and 25, T18S, R14W, Grant County. Groundwater most likely to be affected is at a depth of approximately 70 feet and had a pre-discharge total dissolved solids concentration of 426 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>1236</b>	<b><u>Facility</u></b> Freeport - McMoRan Little Rock Mine		<b><u>Applicant</u></b> Erich J. Bower General Manager Freeport – McMoRan PO Box 571 Tyrone, NM 88065	<b><u>NMED Permit Contact</u></b> Keith W. Ehlert Permit Lead <a href="mailto:KeithW.Ehlert@state.nm.us">KeithW.Ehlert@state.nm.us</a> Telephone: (505) 827-9687
	<b><u>Closest City</u></b> Silver City	<b><u>County</u></b> Grant		

**Notice:** DP-1236, Freeport - McMoRan Little Rock Mine: Erich J. Bower proposes to renew and modify the Discharge Permit for the discharge of up to 1,440,000 gallons per day of process water which includes stormwater and groundwater that is pumped from the Little Rock Mine open pit into the Tyrone Mine process water circuit. The modification request is to add three new waste rock/overburden stockpiles, expand the Little Rock open pit, add a haul road, remove the existing reclaimed Leach stockpile, and expand two existing waste rock/overburden stockpiles. The facility is located at South Highway 90 & Tyrone Mine Rd, approximately 12 miles southwest of Silver City, in Sections 8, 9, 16, 17, 20, and 21, T19S, R15W, Grant County. Groundwater most likely to be affected is at a depth of approximately 0 to 680 feet and had a pre-discharge total dissolved solids concentration of 100 to 500 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>59</b>	<b><u>Facility</u></b> City of Jal Wastewater Treatment Facility		<b><u>Applicant</u></b> Matt White, City Manager City of Jal P.O. Box 340 Jal, NM 88252	<b><u>NMED Permit Contact</u></b> Gerald Knutson Environmental Scientist <a href="mailto:Gerald.Knutson@state.nm.us">Gerald.Knutson@state.nm.us</a> Telephone: (505) 660-7189
	<b><u>Closest City</u></b> Jal	<b><u>County</u></b> Lea		

**Notice:** DP-59, City of Jal Wastewater Treatment Facility: City of Jal proposes to renew and modify the Discharge Permit for the discharge of up to 420,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at the terminus of S. Water Treatment Rd, in Jal, in Sections 17, 18, and 29, T25S, R37E, Lea County. Groundwater most likely to be affected is at a depth of approximately 37 to 79 feet and had a pre-discharge total dissolved solids concentration of 1,700 milligrams per liter.



<b>Discharge Permit</b> <b>855</b>	<b>Facility</b> Village of Capitan – Wastewater Treatment Facility	<b>Applicant</b> The Honorable Ron Lowrance, Mayor Village of Capitan PO Box 1380 Capitan, NM 88316	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Capitan		

**Notice:** DP-855, Village of Capitan – Wastewater Treatment Facility: Village of Capitan proposes to renew the Discharge Permit for the discharge of up to 49,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 400 Second Street, Capitan, Lincoln County. Groundwater most likely to be affected is at a depth of approximately 12.47 feet and had a pre-discharge total dissolved solids concentration of 1,480 milligrams per liter.

<b>Discharge Permit</b> <b>1282</b>	<b>Facility</b> Bonita Park Nazarene Camp	<b>Applicant</b> Connor Bryant Executive Director 200 Bonita Park Rd. Capitan, NM 88316	<b>NMED Permit Contact</b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b>Closest City</b> Capitan		

**Notice:** DP-1282, Bonita Park Nazarene Camp: New Mexico Church of the Nazarene proposes to renew the Discharge Permit for the discharge of up to 36,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 200 Bonita Park Rd., Capitan, NM, in Section 15, T10S, R13E, Lincoln County. Groundwater most likely to be affected is at a depth of approximately 26 feet and had a pre-discharge total dissolved solids concentration of 1314 milligrams per liter.

<b>Discharge Permit</b> <b>977</b>	<b>Facility</b> White Cliffs Mutual Domestic Water Users Association Treatment and Disposal System	<b>Applicant</b> Michael Daly President PO Box 1518 Gallup, NM 87305	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Gallup		

**Notice:** DP-977, White Cliffs Mutual Domestic Water Users Association Treatment and Disposal System: White Cliffs MDWUA proposes to renew the Discharge Permit for the discharge of up to 25,000 gallons per day of domestic and industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds, organic compounds, and total dissolved solids. The facility is located at the intersection of Hasler Valley Rd and Bishop Dr, approximately one-half of a mile northeast of Gallup, McKinley County. Groundwater most likely to be affected is at a depth of approximately 13 feet and had a pre-discharge total dissolved solids concentration of 3,630 milligrams per liter.



New Mexico Environment Department Ground Water Quality Bureau  
 Public Notices published on November 13, 2020  
 Groundwater Discharge Permit Applications Submitted for Review

<b>Discharge Permit</b> <b>1915</b>	<b>Facility</b> McKinley Paper Company		<b>Applicant</b> Isaac Rosas General Manager McKinley Paper Company 7850 Jefferson Ste., NE Albuquerque, NM 87109	<b>NMED Permit Contact</b> Melanie Sandoval Geoscientist – Supervisor UIC and Industrial Team Leader <a href="mailto:Melanie.Sandoval2@state.nm.us">Melanie.Sandoval2@state.nm.us</a> Telephone: (505) 660-7892
	<b>Closest City</b> Prewitt	<b>County</b> McKinley		

**Notice:** DP-1915, McKinley Paper Company proposes to discharge up to 55,000 gallons per day of domestic and industrial wastewater to a disposal system. Potential contaminants from this type of discharge include nitrogen and organic compounds and metals. The facility is located at County Road 19, Prewitt, in Sections 26 and 27, T14N, R12W, McKinley County. Groundwater most likely to be affected is at a depth of approximately 10-200 feet and had a pre-discharge total dissolved solids concentration of 665 to 7,090 milligrams per liter.

<b>Discharge Permit</b> <b>640</b>	<b>Facility</b> Village of Mora – Wastewater Treatment Plant		<b>Applicant</b> Mora MDWC & MSWA Elauterio Trujillo Board President PO Box 304 Mora, NM 87732	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Mora	<b>County</b> Mora		

**Notice:** DP-640, Village of Mora – Wastewater Treatment Plant: Mora MDWC & MSWA proposes to renew the Discharge Permit for the discharge of up to 60,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located on State Route 518, approximately 1.5 miles east of the intersection of State Route 94 and 518, in Section 12, T20N, R15E, Mora County. Groundwater most likely to be affected is at a depth of approximately 14 feet and had a pre-discharge total dissolved solids concentration of 325 milligrams per liter.

<b>Discharge Permit</b> <b>220</b>	<b>Facility</b> Alamogordo Wastewater Reclamation Facility		<b>Applicant</b> David Weyandt Wastewater Supervisor 42 Valley View Drive La Luz, NM 88337	<b>NMED Permit Contact</b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b>Closest City</b> Alamogordo	<b>County</b> Otero		

**Notice:** DP-220, Alamogordo Wastewater Reclamation Facility: The City of Alamogordo proposes to renew the Discharge Permit for the discharge of up to 5,000,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 3290 Airport Road, Alamogordo, in Section 15, T17S, R09E, Otero County. The discharge sites are located in Sections 1, 25, 26, and 35, T16S, R09E; Sections 8, 17, 18, 19, 20, 29, and 31, T16S, R10E; Sections 12, 14, 16, and 23, T17S, R09E; and Section 10, T17S, R10E, Otero County. Groundwater most likely to be affected is at a depth of approximately 90 feet and had a pre-discharge total dissolved solids concentration of 2,000 to 70,000 milligrams per liter.



<b>Discharge Permit</b> <b>806</b>	<b>Facility</b> City of Alamogordo Sludge Disposal Site	<b>Applicant</b> David Weyandt Wastewater Supervisor 42 Valley View Drive La Luz, NM 88337	<b>NMED Permit Contact</b> Andrew Romero Environmental Scientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b>Closest City</b> Alamogordo		

**Notice:** DP-806, City of Alamogordo Sludge Disposal Site: The City of Alamogordo proposes to renew the Discharge Permit for the discharge of up to 49,000 gallons per day or up to 243 cubic yards per day of dewatered municipal sludge to five sludge surface disposal sites totaling 480 acres. Potential contaminants from this type of discharge include nitrogen compounds and metals. The facility is located at 3290 Airport Road, Alamogordo, in Sections 15, 16, and 22, T17S, R09E, Otero County. Groundwater most likely to be affected is at a depth of approximately 90 feet and had a pre-discharge total dissolved solids concentration of 2,000 to 70,000 milligrams per liter.

<b>Discharge Permit</b> <b>1127</b>	<b>Facility</b> Holloman Air Force Base	<b>Applicant</b> Col. Ryan P. Keeney USAF Commander, 49 WG 49 CES/CEIE 550 Tabosa Avenue Holloman AFB, NM 88330-8458	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Alamogordo		

**Notice:** DP-1127, Holloman Air Force Base: Col. Ryan P. Keeney, USAF Commander, 49 WG, proposes to renew the Discharge Permit for the discharge of up to 1.5 million gallons per day of domestic and industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds and inorganic compounds. The facility is located at 1155 49er Avenue, Holloman AFB, Otero County. Groundwater most likely to be affected is at a depth of approximately 10 to 18 feet and had a pre-discharge total dissolved solids concentration of 1,900 to 33,000 milligrams per liter.

<b>Discharge Permit</b> <b>1446</b>	<b>Facility</b> Holloman Air Force Base, FT-31 Petroleum Contaminated Soil Land Farm	<b>Applicant</b> Col. Joseph L. Campo Holloman Air Force Base P.O. Box 2000 Holloman AFB, NM 88330	<b>NMED Permit Contact</b> Melanie Sandoval Geoscientist – Supervisor UIC and Industrial Team Leader <a href="mailto:Melanie.Sandoval2@state.nm.us">Melanie.Sandoval2@state.nm.us</a> Telephone: (505) 660-7892
	<b>Closest City</b> Alamogordo		

**Notice:** DP-1446, Holloman Air Force Base, FT-31 Petroleum Contaminated Soil Land Farm proposes to renew and modify the Discharge Permit for the discharge of up to 10,000 cubic yards per cell (150,000 maximum cubic yards) of petroleum contaminated soil to a hydrocarbon land farm with 16 cells. Potential contaminants from this type of discharge include nitrogen and organic compounds and metals. The facility is located at Holloman AFB, approximately 9 miles southwest of Alamogordo, in Sections 11, 14, and 15, T17S, R08E, Otero County. Groundwater most likely to be affected is at a depth of approximately 18-20 feet and had a pre-discharge total dissolved solids concentration of 15,600-30,600 milligrams per liter.





<b>Discharge Permit</b> <b>1917</b>	<b>Facility</b> Eagle Ranch Pistachios		<b>Applicant</b> Marianne Schweers 7288 Hwy 54-70 Alamogordo, NM 88310	<b>NMED Permit Contact</b> Steve Perez Acting Agriculture Team Leader <a href="mailto:Steve.Perez@state.nm.us">Steve.Perez@state.nm.us</a> Telephone: (505) 827-2434
	<b>Closest City</b> Alamogordo	<b>County</b> Otero		

**Notice:** DP-1917: Eagle Ranch Pistachios, LLC proposes the new Discharge Permit for the discharge of up to 375 gallons per day of wastewater from the production area of a pistachio processing facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 7288, Hwy 54-70, approximately 6 miles north of Alamogordo, in Section 21, T15S, R10E, Otero County. Groundwater most likely to be affected is at a depth of approximately 260 feet and had a total dissolved solids concentration of 1,210 milligrams per liter.

<b>Discharge Permit</b> <b>223</b>	<b>Facility</b> Delancey Street		<b>Applicant</b> Daryl Williams, Finance-AR Delancey Street Foundation PO Box 1240 Ohkay Owingeh, NM 87566	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Ohkay Owingeh	<b>County</b> Rio Arriba		

**Notice:** DP-223, Delancey Street: Delancey Street Foundation proposes to renew the Discharge Permit for the discharge of up to 9,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 137 CR-40, approximately 1.5 miles north of Ohkay Owingeh Pueblo, in Section 2, T21N, R08E, Rio Arriba County. Groundwater most likely to be affected is at a depth of approximately 5 feet and had a pre-discharge total dissolved solids concentration of 500 milligrams per liter.

<b>Discharge Permit</b> <b>1698</b>	<b>Facility</b> Enchanted Mesa Mobile Home Park		<b>Applicant</b> Robert Amador, Owner 313 State Road 399 Space 51 Espanola, NM 87532	<b>NMED Permit Contact</b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b>Closest City</b> Española	<b>County</b> Rio Arriba		

**Notice:** DP-1698: Enchanted Mesa Mobile Home Park proposes to renew the Discharge Permit for the discharge of up to 16,900 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 313 State Road #399, Española, in Section 27, T20N, R08E, Rio Arriba County. Groundwater most likely to be affected is at a depth of approximately 90 feet and had a pre-discharge total dissolved solids concentration of 570 milligrams per liter.



<b>Discharge Permit</b> <b>1304</b>	<b>Facility</b> Navajo Lake State Park		<b>Applicant</b> Colleen Baker, Bureau Chief New Mexico State Parks 1220 S. St. Francis Drive Santa Fe, NM 87505	<b>NMED Permit Contact</b> Gerald Knutson Environmental Scientist <a href="mailto:Gerald.Knutson@state.nm.us">Gerald.Knutson@state.nm.us</a> Telephone: (505) 660-7189
	<b>Closest City</b> Aztec	<b>County</b> San Juan		

**Notice:** DP-1304, Navajo Lake State Park: New Mexico State Parks proposes to renew and modify the Discharge Permit for the discharge of up to 22,000 gallons per day of domestic wastewater to eight disposal systems. Potential contaminants from this type of discharge include nitrogen compounds. The disposal systems are located within Navajo Lake State Park approximately 17 miles southeast and 22.5 miles east of Aztec, in Sections 7, 8 and 18, T30N, R07W and Sections 13, 15, 16 and 20, T30N, R08W, San Juan and Rio Arriba Counties. Groundwater most likely to be affected is at a depth of approximately 5-250 feet and had a pre-discharge total dissolved solids concentration of 1,794-2,775 milligrams per liter.

<b>Discharge Permit</b> <b>215</b>	<b>Facility</b> City of Rio Rancho Wastewater Treatment Plant #6 (Cabezon)		<b>Applicant</b> Jim Chiasson Utilities Dir. 3200 Civic Center Circle, NE Rio Rancho, NM 87144	<b>NMED Permit Contact</b> Sandra Gabaldón Environmental Scientist <a href="mailto:Sandra.Gabaldon@state.nm.us">Sandra.Gabaldon@state.nm.us</a> Telephone: (505) 660-8164
	<b>Closest City</b> Rio Rancho	<b>County</b> Sandoval		

**Notice:** DP-215, City of Rio Rancho Wastewater Treatment Plant #6 (Cabezon): The City of Rio Rancho proposes to renew the Discharge Permit for the discharge of up to 8.8 million gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 2400 Westside Ct., SE, in Sections 11, 19, 21 and 32, T12N, R03E, and Section 36, T12N, R02E in Sandoval County. Groundwater most likely to be affected is at a depth of approximately 285.5 feet and had a pre-discharge total dissolved solids concentration of 245 milligrams per liter.

<b>Discharge Permit</b> <b>1629</b>	<b>Facility</b> Club Rio Rancho		<b>Applicant</b> Mark Burkhard, Manager Land Development 2, LLC 1410 Central Ave SW Albuquerque, NM 87104	<b>NMED Permit Contact</b> Jason Herman Hydrologist – Supervisor Domestic Waste Team Leader <a href="mailto:Jason.Herman@state.nm.us">Jason.Herman@state.nm.us</a> Telephone: (575) 649-3871
	<b>Closest City</b> Rio Rancho	<b>County</b> Sandoval		

**Notice:** DP-1629, Club Rio Rancho: Sweet Success LLC proposes to renew and modify the Discharge Permit for the discharge of up to 1,000 gallons per day of re-use wastewater. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 500 Country Club Drive, Rio Rancho, in Sections 24 and 25, T12N, R02E and Section 19, T12N, R03E, Sandoval County. Groundwater most likely to be affected is at a depth of approximately 360 to 460 feet and had a pre-discharge total dissolved solids concentration of 300 to 640 milligrams per liter.



<b><u>Discharge Permit</u></b>  <b>556</b>	<b><u>Facility</u></b> Old T.E.Q Sombrillo School		<b><u>Applicant</u></b> Amrit S. Khalsa Property Manager PO Box 1610 Santa Cruz, NM 87567	<b><u>NMED Permit Contact</u></b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b><u>Closest City</u></b> Española	<b><u>County</u></b> Santa Fe		

**Notice:** DP-556, Former T.E.Q Sombrillo School: Amrit S. Khalsa proposes to renew the Discharge Permit for post-closure monitoring purposes. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 21 East Sombrillo, Española, in Section 12, T20N, R08E, Santa Fe County. Groundwater most likely to be affected is at a depth of approximately 55 feet and had a pre-discharge total dissolved solids concentration of 500 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>569</b>	<b><u>Facility</u></b> Santa Fe Ski Basin		<b><u>Applicant</u></b> Benny Abruzzo, President Santa Fe Ski Company 10 Tramway Loop NE Albuquerque, NM 87122	<b><u>NMED Permit Contact</u></b> Jason Herman Hydrologist – Supervisor Domestic Waste Team Leader <a href="mailto:Jason.Herman@state.nm.us">Jason.Herman@state.nm.us</a> Telephone: (575) 649-3871
	<b><u>Closest City</u></b> Santa Fe	<b><u>County</u></b> Santa Fe		

**Notice:** DP-569, Santa Fe Ski Basin: Santa Fe Ski Company proposes to renew the Discharge Permit for the discharge of up to 30,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds and total dissolved solids. The facility is located at 1477 NM-475, approximately 16 miles northeast of Santa Fe, in Section 8, T18N, R11E, Santa Fe County. Groundwater most likely to be affected is at a depth of approximately 2-55 feet and had a pre-discharge total dissolved solids concentration of 150 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>974</b>	<b><u>Facility</u></b> Santa Fe Opera		<b><u>Applicant</u></b> Chris Hufnagel Director of Operations Santa Fe Opera PO Box 2408 Santa Fe, NM 87504	<b><u>NMED Permit Contact</u></b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b><u>Closest City</u></b> Santa Fe	<b><u>County</u></b> Santa Fe		

**Notice:** DP-974: Santa Fe Opera proposes to renew and modify the Discharge Permit for the discharge of up to 20,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds and total dissolved solids. The facility is located at 301 Opera Drive, Santa Fe, in Sections 25 and 26, T18N, R09E, Santa Fe County. Groundwater most likely to be affected is at a depth of approximately 200 feet and had a pre-discharge total dissolved solids concentration of 110 milligrams per liter.



<b>Discharge Permit</b> <b>1115</b>	<b>Facility</b> Buckman Road Recycling & Transfer Station	<b>Applicant</b> Randall Kippenbrock Executive Director 149 Wildlife Way Santa Fe, NM 87506-8342	<b>NMED Permit Contact</b> Andrew Romero Geoscientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: (505) 660-8624
	<b>Closest City</b> Santa Fe		

**Notice:** DP-1115, Buckman Road Recycling & Transfer Station: Santa Fe Solid Waste Management Agency proposes to renew the Discharge Permit for the discharge of up to 2,500 gallons per day of domestic and industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 2600 Buckman Road, Santa Fe, in Section 22, T17N, R09E, Santa Fe County. Groundwater most likely to be affected is at a depth of approximately 275 feet and had a pre-discharge total dissolved solids concentration of 219 milligrams per liter.

<b>Discharge Permit</b> <b>1164</b>	<b>Facility</b> Rancho Viejo Wastewater Treatment Plant	<b>Applicant</b> Cass Thompson, VP Rancho Viejo WWTP PO Box 28039-#5 Bisbee Court; Suite 109-310 Santa Fe, NM 87508	<b>NMED Permit Contact</b> Sandra Gabaldón Environmental Scientist <a href="mailto:Sandra.Gabaldon@state.nm.us">Sandra.Gabaldon@state.nm.us</a> Telephone: (505) 660-8164
	<b>Closest City</b> Santa Fe		

**Notice:** DP-1164, Rancho Viejo Wastewater Treatment Plant: Rancho Viejo proposes to renew the Discharge Permit for the discharge of up to 400,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 146 Avenida Del Sur, Santa Fe, in Sections 16, 19, 20, 21, 28, 29, and 30, T16N, R09E, Santa Fe County. Groundwater most likely to be affected is at a depth of approximately 250 feet and had a pre-discharge total dissolved solids concentration of 640 milligrams per liter.

<b>Discharge Permit</b> <b>421</b>	<b>Facility</b> New Mexico Tech- EMRTC	<b>Applicant</b> Dr. Van Romero VP of Research NMT – EMRTC 801 Leroy Place Socorro, NM 87801	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Socorro		

**Notice:** DP-421, New Mexico Tech – Energetic Materials Research and Testing Center: NMT - EMRTC proposes to renew and modify the Discharge Permit for the discharge of up to 700 gallons per day of industrial wastewater to a disposal system and up to 400 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds, organic compounds, inorganic compounds, total dissolved solids, metals, and chloride. The facility is located at 1001 South Road, approximately 3 miles west of Socorro, in Section 33, T02S, R01W, Section 36, T02S, R02W, Sections 8 and 9, T03S, R01W, and Sections 1, 2, and, 6, T03S, R02W, Socorro County. Groundwater most likely to be affected is at a depth of approximately 60-217 feet and had a pre-discharge total dissolved solids concentration of 1450 milligrams per liter.



New Mexico Environment Department Ground Water Quality Bureau  
 Public Notices published on November 13, 2020  
 Groundwater Discharge Permit Applications Submitted for Review

<b>Discharge Permit</b> <b>452</b>	<b>Facility</b> Frank's Septic Service, LLC	<b>Applicant</b> Daniel C. Romero Vice President 1210 N Mesa Road Belen, NM 87002	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: (505) 699-8564
	<b>Closest City</b> Belen		

**Notice:** DP-452, Frank's Septic Service, LLC: Daniel C. Romero proposes to renew the Discharge Permit for the discharge of up to 30,000 gallons per day of domestic septage, portable toilet waste, separated grease, and municipal sludge to a surface disposal area. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located on Greer Road, approximately 5 miles west of Belen, in Section 9, T05N, R01E, Valencia County. Groundwater most likely to be affected is at a depth of approximately 400 feet and had a pre-discharge total dissolved solids concentration of 350 milligrams per liter.

<b>Discharge Permit</b> <b>1922</b>	<b>Facility</b> Project Antelope	<b>Applicant</b> Bobby Hollis Greater Kudu LLC 1 Hacker Way Menlo Park, CA 94025	<b>NMED Permit Contact</b> Sara Arthur Geoscientist <a href="mailto:Sara.Arthur@state.nm.us">Sara.Arthur@state.nm.us</a> Telephone: (505) 660-7887
	<b>Closest City</b> Los Lunas		

**Notice:** DP-1922, Project Antelope: Greater Kudu LLC proposes to discharge up to one million gallons per day of industrial wastewater to a synthetically lined pond. Potential contaminants from this type of discharge include metals and total dissolved solids. The facility is located at 4250 Messenger Loop NW, Los Lunas, in Sections 13 and 24 (projected), T07N, R01E, and Sections 18 and 19 (projected), T07N, R02E, in the San Clemente Land Grant, Valencia County. Groundwater most likely to be affected is at a depth of approximately 6 feet and had a pre-discharge total dissolved solids concentration of 379 milligrams per liter.

END OF PUBLIC NOTICE